

AMENDMENTS**In the Specification:**

Please replace the paragraph at p. 2, lines 9-14 of the Specification with the following paragraph –

--The present invention is directed to a solid chelating resin comprising a reactive hydrophobic backbone and pendent carbodithioic groups. Since these resins are formed using reagents differentiated from previous art, moieties that do not contribute to the resin's chelating functionality are substantially reduced or absent. An example would be that, in the case of a (poly)dithiocarbamate resin, there are no tertiary amine groups present as in all polyethylene imine-based technology.--

Following is a marked-up version of the paragraph at p. 2, lines 9-14 of the Specification illustrating all changes made to that paragraph –

--The present invention is directed to a solid chelating resin comprising a reactive hydrophobic backbone and pendent carbodithioic groups. Since these resins are formed using reagents differentiated from previous art, moieties that do not contribute to the resin's chelating functionality are substantially reduced or absent. An example would be that, in the case of a (poly)dithiocarbamate resin, there are no tertiary [[nitrogen]] amine groups present as in all polyethylene imine-based technology.--